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**From:** Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]  
**Sent:** 5/3/2017 1:42:19 PM  
**To:** Detlef knappe [knappe@ncsu.edu]  
**CC:** Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]

Detlef,

We're getting ready to go out with Hillary in two weeks for some more sampling on the Cape Fear, focusing partly on the outfall just upstream of the Huske Lock and Dam to help determine if replacement PFAS are still being released at high levels in this area.

Would this also be a good time to look for the PFAS in the groundwater from Wilmington's aquifer recharge program? Have we ever confirmed PFAS in this groundwater?

I think you mentioned that you were working with the Wilmington folks on this this issue (during our recent meeting with the Riverkeepers?)

I was at a meeting this past weekend in Roseboro (just east of Fayetteville) and two community members specifically voiced concern about the wisdom of Wilmington's aquifer recharge program. I didn't say anything about PFAS but it's clear that people are already worried about what is happening to this resource.

Thank you very much,

Andy